## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Jun Koyama et al. Art Unit: 2822

Serial No.: 10/620,565 Examiner: Khanh B, Duong

Filed : July 17, 2003 Conf. No. : 9258

Title : METHOD OF MANUFACTURING AN ACTIVE MATRIX DISPLAY DEVICE

## MAIL STOP AMENDMENT

Commissioner for Patents P.O. Box 1450

Alexandria, VA 22313-1450

## INFORMATION DISCLOSURE STATEMENT

Applicants request consideration of the reference listed on the attached PTO-1449 form. Under 37 C.F.R. § 1.98 (a)(2)(ii), only copies of foreign patent documents and/or non-patent literature are enclosed. Copies of any listed U.S. patents or U.S. patent application publications can be provided upon request.

Submitted herewith is an English translation of the following foreign language references, or portions thereof:

Desig. ID	Source
AM	JAPAN 64-062617 – English Abstract: esp@cenet.com.
AN	JAPAN 04-172325 - English Abstract: esp@cenet.com.
AO	JAPAN 05-045643 - English Abstract: esp@cenet.com.
AP	JAPAN 05-303080 - English Abstract: csp@cenet.com.
AQ	JAPAN 05-323373 – English Abstract: esp@cenet.com.
AR	JAPAN 06-242433 - English Abstract: esp@cenet.com and
	family to U.S. Patent No. 5,585,951 (Desig. ID "AC") and
	European Patent Application No. 0 603 866 (Desig, ID "AJ").
AS	JAPAN 07-013145 – Full English Translation
AT	JAPAN 07-140485 - English Abstract: esp@cenet.com and
	family to U.S. Patent No. 5,686,328 (Desig. ID "AD").
AU	JAPAN 07-169967 - English Abstract: esp@cenet.com.
AV	JAPAN 07-209663 - English Abstract: esp@cenet.com.
AW	JAPAN 08-122768 - English Abstract: esp@cenet.com and
	family to U.S. Patent No. 5,784,132 (Desig. ID "AF") and
	European Patent Application No. 0 708 355 (Desig, ID "AK").
AX	JAPAN 08-122824 - English Abstract: esp@cenet.com and
	family to U.S. Patent No. 5,818,550 (Desig. ID "AG"), U.S.
-	Patent No. 5,943,107 (Desig. ID "AI") and European Patent
	Application No. 0 708 356 (Desig. ID "AL").

Applicant: Jun Koyama et al. Attorney's Docket No.: 07977-209003 / US3523D1D1

Serial No. : 10/620,565 Filed : July 17, 2003

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AY	JAPAN 08-139333 - English Abstract: esp@cenet.com.
AZ	JAPAN 08-179376 – English Abstract: esp@ccnet.com.
BA	JAPAN 08-220518 - English Abstract: csp@cenet.com.
BB	JAPAN 08-262474 — English Abstract: <u>esp@cenet.com</u> and family to U.S. Patent No. 5,834,327 (Desig. ID "AH"), U.S. Patent Application Publication No. 2004-0263712 (Desig. ID "AA") and U.S. Patent Application Publication No. 2005-0052584 (Desig. ID "AB").

This statement is being filed before the receipt of a first Office Action after filing a request for continued examination. Please apply any charges or credits to Deposit Account No. 06-1050.

Respectfully submitted,

Date: July 2, 2007

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Substitute Form PTO-1449 U.S. Department of Commerce Attomey's Docket No. Application No. (Modified) Patent and Trademark Office 10/620,565 07977-209003 Applicant Information Disclosure Statement Jun Koyama et al. by Applicant (Use several sheets if necessary) Filing Date Group Art Unit July 17, 2003 2822 (37 CFR §1.98(b))

			U.S. Pate	int Documents			
Examiner Initial	Desig. ID	Document Number	Publication Date	Patentee	Class	Subclass	Filing Date If Appropriate
	AA	2004-0263712	12/30/2004	Yamazaki et al.			07/22/2004
	AB	2005-0052584	03/10/2005	Yamazaki et al.			08/02/2004
	AC	5,585,951	12/17/1996	Noda et al.			12/23/1993
	AD	5,686,328	11/11/1997	Zhang et al.			07/11/1994
	AE	5,708,485	01/13/1998	Sato et al.			03/18/1996
	AF	5,784,132	07/21/1998	Hashimoto			06/16/1997
	AG	5,818,550	10/06/1998	Kadota et al.			10/18/1995
	AH	5,834,327	11/10/1998	Yamazaki et al.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		03/18/1996
***************************************	AI	5,943,107	08/24/1999	Kadota et al.			08/03/1998

	Foreig	n Patent Do	cuments or F	ublished Foreign	Patent /	Applic	ations	
Examiner Initial	Desig. ID	Document Number	Publication Date	Country or Patent Office	Class	Sub- class	Transk Yes	ition No
	AJ	EP0 603 866	06/29/1994	EUROPE			Abstract	
	AK	EP0 708 355	04/24/1996	EUROPE			Abstract	
	AL	EPO 708 356	04/24/1996	EUROPE			Abstract	
	AM	JP64-062617	03/09/1989	JAPAN			Abstract	
	AN	JP04-172325	06/19/1992	JAPAN			Abstract	
	AO	JP05-045643	02/26/1993	JAPAN			Abstract	
	AP	JP05-303080	11/16/1993	JAPAN		 	Abstract	
	AQ	JP05-323373	12/07/1993	JAPAN			Abstract	
	AR	JP06-242433	09/02/1994	JAPAN			Abstract	
	AS	JP07-013145	01/17/1995	JAPAN			Full	
***************************************	ΛŤ	JP07-140485	06/02/1995	JAPAN			Abstract	
	AU	JP07-169967	07/04/1995	JAPAN.			Abstract	
	AV	JP07-209663	08/11/1995	JAPAN			Abstract	
<u></u>	AW	JP08-122768	05/17/1996	JAPAN			Abstract	
***************************************	AX	JP08-122824	05/17/1996	JAPAN			Abstract	

Examiner Signature	Date Considered
EXAMINER: Initials citation considered. Draw line through citation if no	of in conformance and not considered, include copy of this form with
next communication to applicant.	

Substitute Form PTO-1449 (Modified)			Application No. 10/620,565
1	losure Statement plicant	Applicant Jun Koyama et al.	
(Use several sheets if necessary)		Filing Dats July 17, 2003	Group Ari Unit 2822

Examiner	Desig.	Document	Publication	<b>Published Foreign</b> Country or		Sub-	Transla	ation
Initial	ID di	Number	Date	Patent Office	Class	class	Yes	No
	AY	JP08-139333	05/31/1996	JAPAN			Abstract	.16
	ΑZ	JP08-179376	07/12/1996	JAPAN			Abstract	
	BA	JP08-220518	08/30/1996	JAPAN			Abstract	
	BB	JP08-262474	10/11/1996	JAPAN			Abstract	

	Other Do	cuments (include Author, Title, Date, and Place of Publication)
Examiner Initiai	Desig. ID	Document
	BC	
	BD	
	BE	
	BF	

Examiner Signature	Date Considered
EVANMED: Initiate different considered. Draw line through citation if no	k in conformance and not considered. Include copy of this form with

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